## In the Claims

Claims 1 - 18 (Cancelled)

19. (Currently Amended) A package for a digital recording support in the form of a disk comprising formed by a plate with a disk centering piece and a bottom, wherein the plate has a cylindrical cavity for receiving the disk, the cylindrical cavity prolonged from a side opposite one of the shoulders by a prehension zone forming a hollow portion emptying into the cylindrical cavity, the cylindrical cavity and comprises comprising at least two radial shoulders defined to cover, when at rest, a marginal zone of the disk and define, with the bottom, a slot with a height approximately equal to the thickness of the disk wherein the plate has at least one elastically deformable stop arranged on the periphery of the cavity comprising at least one foot having a convex shape directed toward the cylindrical cavity; and

a window within the prehension zone that allows a deeper engagement of a finger under the disk.

- 20. (Cancelled)
- 21. (Currently Amended) The package according to claim 19, wherein the <u>cylindrical</u> cavity has a diameter greater than the diameter of the disk.
- 22. (Currently Amended) The package according to claim 19, wherein the <u>cylindrical</u> cavity has an oval shape with a large axis greater than the diameter of the disk and a small axis corresponding approximately to the diameter of the disk.
- 23. (Previously Presented) The package according to claim 19, wherein the cylindrical cavity comprises an annular peripheral band and the shoulders are arranged to form with the annular band an engagement groove corresponding approximately to the thickness of the disk.
  - 24. (Cancelled)
- 25. (Currently Amended) The package according to claim 22, wherein the at least one of the stops stop is arranged at the level of one of the slots slot formed by one of the shoulders and the bottom of the plate.
- 26. (Currently Amended) The package according to claim 22, wherein <u>the</u> at least one-of the stops stop is supported by one of the shoulders.
  - 27. (Previously Presented) The package according to claim 22, wherein the at least one

foot has a slightly decreasing width between ends and a central part thereof.

- 28. (Cancelled)
- 29. (Cancelled)
- 30. (Previously Presented) The package according to claim 19, wherein one of the shoulders covers a zone of the cavity, the dimension of which zone is less than 5% of the diameter of the disk.
- 31. (Previously Presented) The package according to claim 19, wherein one of the shoulders is formed by a radial prolongation covering part of the cavity over a distance less than 5% of the diameter of the disk.
  - 32. (Cancelled)
- 33. (Previously Presented) The package according to claim 19, wherein one of the shoulders has an elastically deformable bottom during an insertion phase of the disk.
- 34. (Currently Amended) The package according to claim 19, wherein an edge of the cavity has at least one lug extending several tenths of a millimeter above the <u>cylindrical</u> cavity and <u>wherein the</u> at least one stop <u>has</u> with an elastically deformable depth that is provided on a periphery of the cavity.
- 35. (Currently Amended) The package according to claim 19, wherein the <u>cylindrical</u> cavity has a peripheral edge defining with the shoulders a slot with a height corresponding to the thickness of the disk, and has a central, annular island.
- 36. (Previously Presented) The package according to claim 19, wherein the plate further comprises at least one complementary cavity for receiving at least one complementary disk, each at least one cavity comprising at least two radial shoulders on a periphery defined to cover when at rest a marginal zone of a corresponding complementary disk and define with a bottom portion of the cavity a slot with a height approximately equal to the thickness of the corresponding complementary disk, which shoulders are configured to permit introduction and removal of the disk by elastic deformation of a part of the plate.
- 37. (New) The package according to claim 19, wherein a portion of the prehension zone extends into the cylindrical cavity.